I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office on 4 April 2003.

Frank C. Eisenschenk, Ph.D., Patent Attorney

Examining Group 1614
Patent Application
Docket No. G-089US03REG
Serial No. 09/751,877

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner :

Cybille Delacroix-Muirheid

Art Unit

1614

Applicants

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Serial No.

09/751,877

Filed

December 28, 2000

Conf. No.

8851

For

Methods and Compositions for Inhibiting Neoplastic Cell Growth

Assistant Commissioner for Patents Washington, D.C. 20231

DECLARATION

Sir:

FRANK CHRISTOPHER EISENSCHENK, Ph.D., Applicants' representative in the above-referenced patent application, hereby declares:

THAT, the following deposited material: DNA (having Deposit Reference No. 99061735), has been accepted for deposit at the European Collection of Cell Cultures (ECACC) on 17 June 1999 under the Budapest Treaty on the International Recognition of the Deposit of Microorganisms for the Purpose of Patent Procedure (e.g., see 961 OG 21, 1977) and that all restrictions on the availability to the public of the materials so deposited will be irrevocably removed upon the granting of a patent disclosing the deposit.

The undersigned declares further that all statements made herein of his own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or of any patent issuing thereon.

Further declarant sayeth naught.

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Centre for Applied Microbiology and Research & European Collection of Cell Cultures

This document certifies that DNA (Deposit Ref. 99061735) has been accepted as a patent deposit, in accordance with

The Budapest Treaty of 1977,
with the European Collection of Cell Cultures on 17TH June 1999

Astud

Dr P J Packer Quality Manager, ECACC APPENDIX 3

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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

TO

GENSET SA 24 RUE ROYALE P-75008 PARIS FRANCE INTERNATIONAL FORM

NAME AND ADDRESS OF DEPOSITOR

1. ID	ENTIFICATION OF THE MICROORGANISM		
Identifica DEPOSITOR:	tion reference given by the	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY:	
STONAL TAC	; 15061999	99061735	
, aroune eve			
II. SC	IENTIFIC DESCRIPTION AND/OR PROPOS	ED TAXONOMIC DESIGNATION	
The micro	organism identified under I above w	was accompanied by:	
X	scientific description		
A	proposed taxonomic designation		
(Mark wit)	a cross where applicable)		<u> </u>
III. RE	CEIPT AND ACCEPTANCE		
This Interwhich 489	rnational Depository Authority accordingly according to the second secon	epts the microorganism identified under I above, (date of the original deposit);	
IV. RE	CEIPT OF REQUEST FOR CONVERSION		
Depositor A request		was received by this International (date of the original deposit) and o a deposit under the Budapest Treaty (date of receipt of request for conversion)	
IV. II	TERNATIONAL DEPOSITORY AUTHORITY		
Name: Di	P J Packer	Signature(s) of person(s) having the power to represent the International Depository Authority or of authorized officials(s):	
Address:	ECACC CAMR Porton Down Salisbury SP4 OJG	pate: 6/2/or PSRL	

Where Rule 6.4(d) applies, such date is the date on which the status of international depositary authority was acquired

Form BP/4 (sole page)

1991

APPENDIX 3

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BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE

INTERNATIONAL FORM

TO

GENSET SA 24 RUE ROYALE F-75008 PARIS FRANCE VIABILITY STATEMENT
Issued pursant to Rule 10.2 by the
INTERNATIONAL DEPOSITARY AUTHORITY
identified on the following page

NAME AND ADDRESS OF THE PARTY TO WHOM THE VIABILITY OF STATEMENT IS ISSUED

I. DEF	POSITOR	II. IDENTIFICATION OF THE MICROORGANISM
Name:	GENSET SA	Accession number given by the INTERNATIONAL DEPOSITORY AUTHORITY:
	•	9906173\$
Address:	24 RUE ROYALE F-75008 PARIS FRANCE	Date of the deposit or of the transfer: 17 June 1999
II. VI	ABILITY STATEMENT	
The viabil	ABILITY STATEMENT ity of the microorganism identif viable	ied under II above was tested 2. On that date, the said microorganism was
The viabil	ity of the microorganism identif	ied under II above was tested 2. On that date, the said microorganism was

- Indicate the date of the original deposit or, where a new deposit or a transfer has been made, the most relevant date (date of the new deposit or date of the transfer).
- In the cases referred to in Rule 10.2 (a) (ii) and (iii), refer to the most recent viability test.
- 3 Mark with a cross the applicable box.

Form BP/4 (first page)

Appendix 3

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IV. CONDITIONS UNDER WHICH THE VIABILITY TEST HAS BEEN PERFORMED .					
	15061999 - 99061735 ERE SHOWN TO BE VIABLE AS DESCRI	BED IN THE GENSET PROTOCOL.			
V. INTE	ERNATIONAL DEPOSITARY AUTHORITY				
Name:	Dr P J Packer ECACC CAMR Porton Down Salisbury Wiltshire SP4 OJG	Signature(s) of person(s) having the power to represent the International Depositary Authority or of authorized official(s): Date: 6/26)			

4 Fill in if the information has been requested and if the results of the test were negative.

Form BP/9 (second and last page)